GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:4064
ANSWERED ON:18.04.2002
RENOVATION AND MODERNISATION OF PHASE - II THERMAL POWER STATION
ANANDRAO ADSUL;ANANTRAO GUDHE;NAWAL KISHORE RAI;RAMJI LAL SUMAN

Will the Minister of POWER be pleased to state:

(a) whether Renovation and Modernisation of Phase-II programme of the existing thermal power stations is in progress;

(b) if so, the anticipated cost of the project, total expenditure incurred so far and the number of thermal power stations to be covered under the programme, State-wise; and

(c) the time by which it is expected to be completed?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) : The Renovation & Modernisation (R&M) Phase-II programme for 44 thermal power stations comprising 198 thermal units (20870 MW) was taken up in the country during 1990-91 and was closed in March, 1997.

(b) & (c) : The details of the estimated project cost, expenditure incurred and the number of power stations covered, under the programme, state-wise, are given in Annexure.

ANNEXURE REFERED TO IN REPLY TO PARTS (b) & (c) OF LOK SABHA UNSTARRED QUESTION NO. 4064 FOR 18.4.2002 .

R&M PROGRAMME (Phase-II)

Rs. in lakhs

Sl. No.	Name of State	Name of Station	Units and their Capacity(in MW)	Total Units	Capacity (MW)	Total Estimated Cost	Expenditure incurred
1.	DELHI	BADARPUR	1-5(3X95+2X210)	5	705	14018.00	0
		I.P.	1-5(1x30+3x62.5+ 1x60)	5	277.5	1744.00	831.96
2.	HARYANA	FARIDABAD	1-3(3X55)	3	165	1050.00	511.87
		PANIPAT	1-2(2X110)	2	220	1658.00	320.29
3.	PUNJAB	ROPAR	1-2(2X210)	2	420	2494.65	713.46
		BHATINDA	1-4(4X110)	4	440	2340.84	656.28
4.	RAJASTHAN	KOTA	1-2(2X110)	2	220	3904.00	2762.94
5.	U.P.	OBRA	1-13(5X50+3X100+ 5X200)	13	1550	14367.00	1612.27
		PANKI	1-4(2X32+2X110)	4	284	2570.00	1581.5
		HARDUAGANJ	1-8(1X30+2X40+ 4X60+1X105)	8	455	3320.00	515.63
		PARICHHA	1-2(2X110)	2	220	1734.00	894
6.	Madhya Pradesh	AMARKANTAK	1-4(1X30+1X20+				

2X120) 4 290 3674.00 2367.11

KORBA(E) 1-6(4X50+2X120) 6 440 7710.00 4391.46
KORBA(W) 1-2(2X210) 2 420 940.00 775.38
SATPURA 1-9(5X62.5+1X200+
3X210) 9 1142.5 17707.17 4712.23

7 GUJARAT UKAI 1-5(2X120+2X200+
1X210) 5 850 3090.00 1976.96
GANDHINAGAR 1-2(2X120) 2 240 346.00 95.63
DHUVARAN 1-6(4X63.5+2X140 6 534 2724.00 743.29
WANAKBORI 1-3(3X210) 3 630 1544.00 841.82

8. MAHARASHTRA KORADI 1-7(4X115+1X200+
2X210) 7 1080 6765.00 3385.88

NASIK 1-5(2X140+3X210) 5 910 12122.00 5949.19
BHUSAWAL 1-3(1X58+2X210) 3 478 4179.00 1479.61
CHANDRAPUR 1-4(4X210) 4 840 4348.00 2518.95
PARLI 1-5(2X30+3X210) 5 690 5416.00 1434.11
PARAS 2(1X58) 1 58 998.00 1602.35

9. TAMILNADU ENNORE 1-5(2X60+3X110) 5 450 6486.00 2608.22
TUTICORIN 1-3(3X210) 3 630 1043.00 402.96
METTUR 1-4(4X210) 4 840 312.00 228.54
NEYVELI(NLC) 1-9(6X50+3X100) 9 600 25000.00 18090.18
10 Andhra Pradesh KOTHAGUDEM

`A` 1-4(4X60) 4 240 14171.00 5637

KOTHAGUDEM

`B&C` 1-4(2X105+2X110) 4 430 2903.00 1234.68

NELLORE 1(1X30) 1 30 1385.00 668.55
11. WEST BENGAL KOLAGHAT 2-3(2X210) 2 420 2000.00 673.97
SANTALDIH 1-4(4X120) 4 480 8490.00 1243.32
CHANDRAPURA-
DVC 1-6(3X140+3X120) 6 780 2722.00 2428.59
DURGAPUR-DVC 1-4(2X75+1X140+
1X210) 4 500 36481.00 1537.47

12. BIHAR BOKARO-DVC 1-3(3X50) 3 150 284.00 257.15
PATRATU 1-10(4X40+2X90+
2X105+2X110) 10 770 7583.00 3729.82

BARAUNI1-4(2X50+2X105) 4 310 1577.00 60.96
MUZAFFARPUR 1-2(2X110) 2 220 292.00 67.5
13. ASSAM BONAIGAON 1-4(4X60) 4 240 880.00 741.11

CHANDRAPUR 1(1X30) 1 30 252.00 184.2
KATHALGURI &
GOLEKY 1-7(3X2.705+4X2.705) 7 18.93 633.00 534.02

LAKWA 1-4(4X15) 4 60 1777.00 219.43
NAMRUP 1-5(3X23+1X12.5+
1X30) 5 111.5 3268.00 2942.52

TOTAL 20870 MW 198 20869.4 238303 86164.36